Indoor environmental quality in households of families age living in Porto

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Citation Report

#	Article	IF	CITATIONS
1	Comprehensive Evaluation to a Prefabricated Building for Indoor Environment and Energy Consumption. International Journal of Photoenergy, 2022, 2022, 1-19.	1.4	0
2	Filling the Health Gap in Energy Performance Certificates to Reduce Pulmonary Diseases Due to Bad Indoor Air Quality. Lecture Notes in Civil Engineering, 2022, , 259-275.	0.3	0
3	The role of internet of things (IoT) in the assessment and communication of indoor environmental quality (IEQ) in buildings: a review. Smart and Sustainable Built Environment, 2023, 12, 584-606.	2.2	19
4	A call for a national strategy for indoor air quality. Pulmonology, 2022, 28, 245-251.	1.0	3
5	Sampling and analysis techniques for inorganic air pollutants in indoor air. Applied Spectroscopy Reviews, 2022, 57, 531-579.	3.4	20
6	An overview of methodologies for the determination of volatile organic compounds in indoor air. Applied Spectroscopy Reviews, 2022, 57, 625-674.	3.4	7
7	Indoor Air Quality in Elderly Centers: Pollutants Emission and Health Effects. Environments - MDPI, 2022, 9, 86.	1.5	18
8	Using low-cost sensors to assess real-time comfort and air quality patterns in indoor households. Environmental Science and Pollution Research, 2023, 30, 7736-7751.	2.7	6
9	Early-life exposure to air pollution associated with food allergy in children: Implications for â€~one allergy' concept. Environmental Research, 2023, 216, 114713.	3.7	10
10	A systematic review of ventilation conditions and airborne particulate matter levels in urban offices. Indoor Air, 2022, 32, .	2.0	3
11	Opportunities for Promoting Healthy Homes and Long-Lasting Energy-Efficient Behaviour among Families with Children in Portugal. Energies, 2023, 16, 1872.	1.6	4